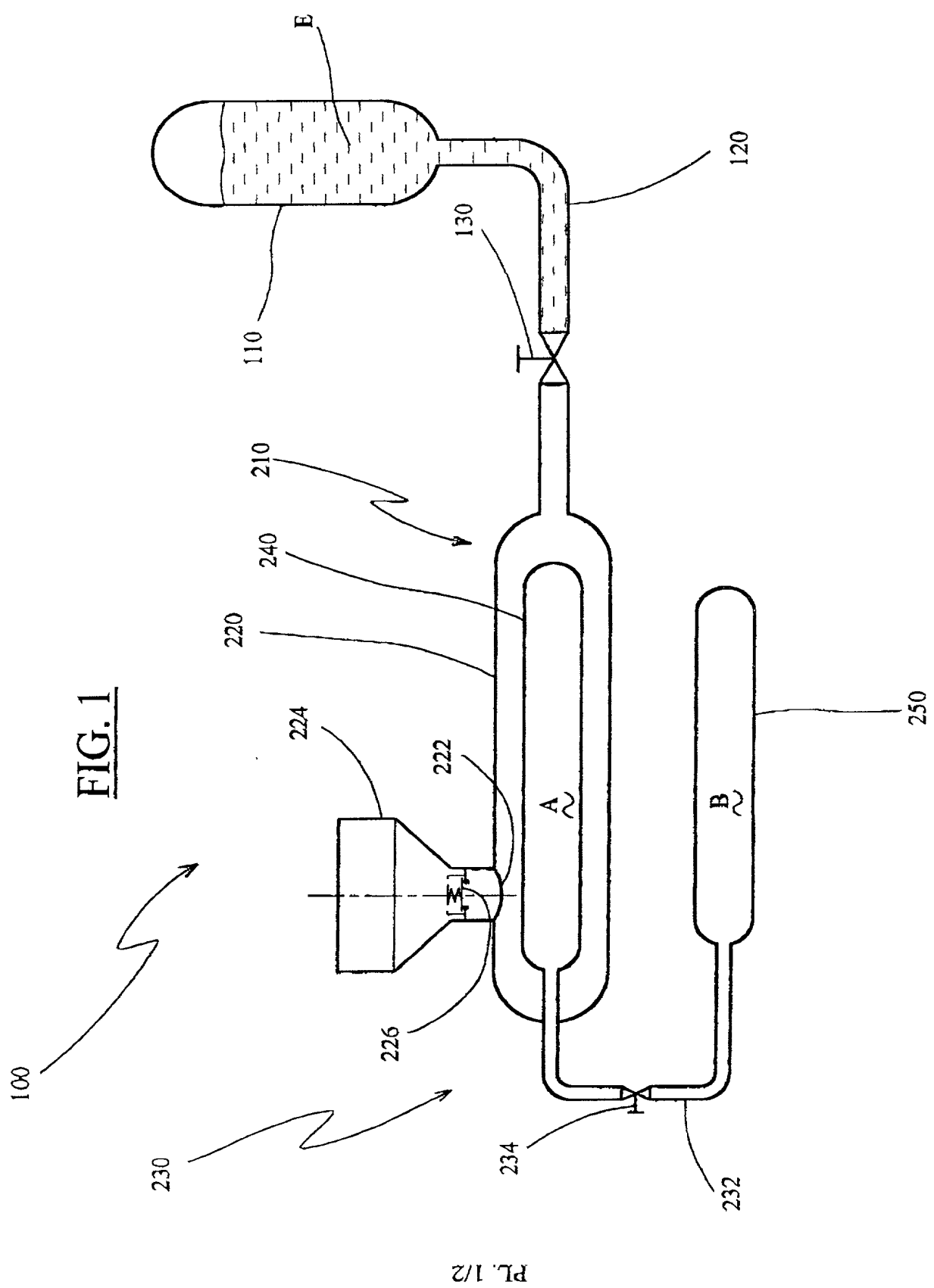
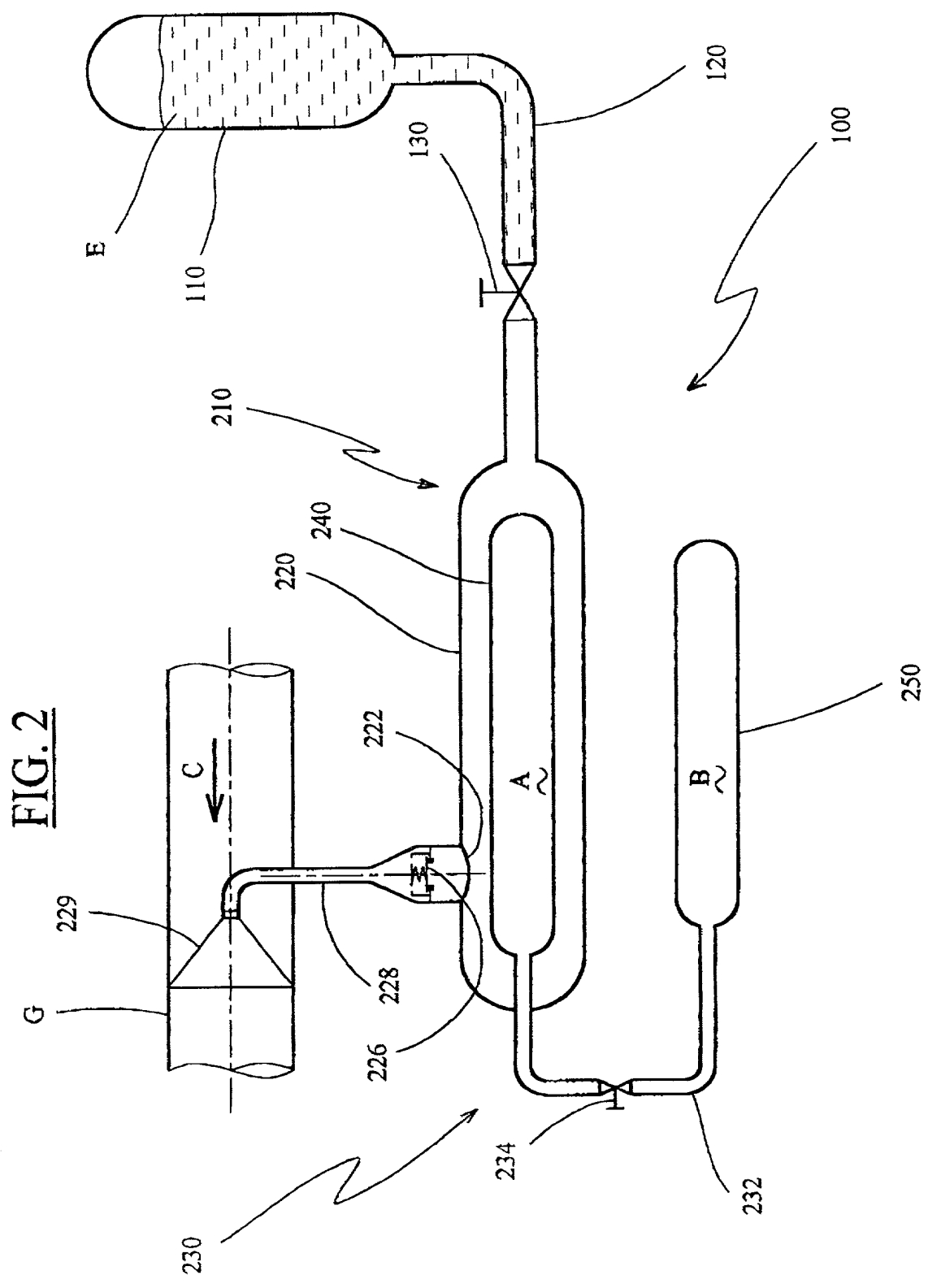


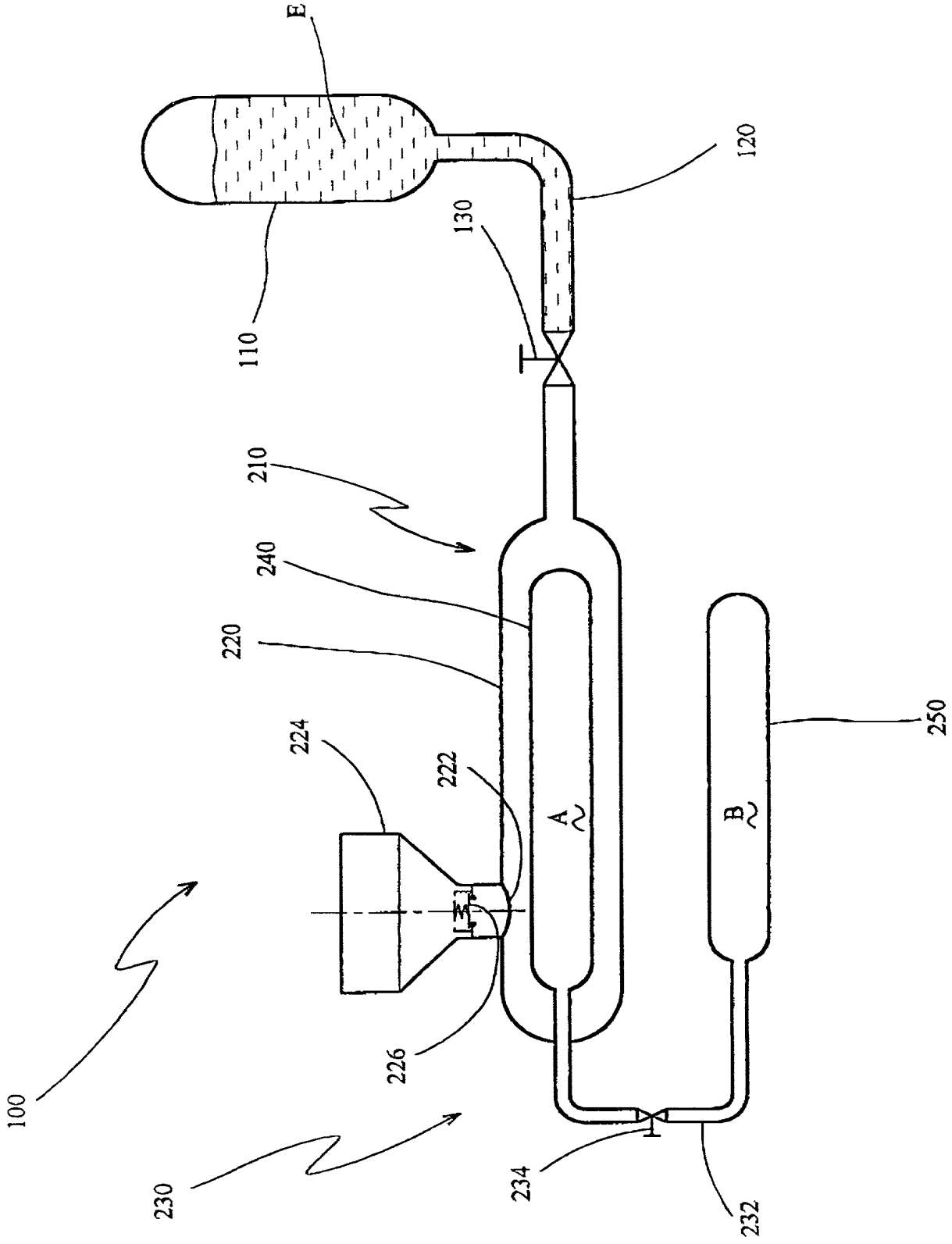
FIG. 1 is a schematic diagram of a system 100 for measuring the flow rate of a fluid in a pipe 120. The system 100 includes a flow meter 220, a pump 230, and a reservoir 240. The flow meter 220 is connected to the pipe 120 and the pump 230. The pump 230 is connected to the reservoir 240. The reservoir 240 is connected to the pipe 120. The flow meter 220 is connected to the pipe 120 at a point 222. The pump 230 is connected to the pipe 120 at a point 232. The reservoir 240 is connected to the pipe 120 at a point 242. The flow meter 220 is connected to the pipe 120 at a point 224. The pump 230 is connected to the pipe 120 at a point 234. The reservoir 240 is connected to the pipe 120 at a point 244.

**FIG. 1**





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